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MONTHLY

BIBLIOGRAPHY ON EXOTIC ANIMAL DISEASES

VOL. 11, NO. 1, JANUARY 1973

(PAGE NOS. 1 - 17)

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EXPLANATORY NOTE

1. ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
2. DISEASES ARE INDICATED AT THE BEGINNING OF EACH GROUP.
3. MULTIPLE SUBJECT AREA, TWO OR MORE DISEASES COVERED IN ARTICLE.
4. UNDER DISEASE, ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY AUTHOR'S NAME.
5. ON THE RIGHT MARGIN:
 PIL - Article appears in a periodical (journal) in library.
 PIL/A - Article authored by PIADL staff member(s).
 NUMBER - Publication is available in "Reprint-File" under indicated number.
 LIBR. CLASSIF. CALL NUMBER - Book is available in library.
 CIRC. FILE - Publication is in Circulating Files in library.

MULTIPLE SUBJECT AREA

ALLISON, A.C.

Immune responses in persistent virus infections.

Scrapie; Visna.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.),
6:121-131, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent
Agents, p. 121-131, ed. by G. Dick. London,
[Br. Med. Assoc.], 158 p., illus., 1972.

RC 114.5 R6

BABIKER, H.A.S.

Some observations on Abu nini, a contagious pleuro-
pneumonia of goats in the Sudan.

CCPP; CBPP.

Sudan J. Vet. Sci. Anim. Husb. 12(2):73-81, 1971.

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BARBANTI-BRODANO, G.

Molecular events accompanying slow virus
infections at the cellular level.

Scrapie; Visna.

Ann. Inst. Pasteur (Paris) 123(4):553-563, 1972.

PIL

CAPORALE, V.

La problematica delle virosi ad evoluzione lenta.

Scrapie; Visna.

Vet. Ital. 23(5-6):348-366, 1972.

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CATHALA, F., and BROWN, P.

The possible viral aetiology of disseminated sclerosis.

Visna; Scrapie.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.),
6:141-151, 1972.

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Agents, p. 141-151, ed. by G. Dick. London,
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RC 114.5 R6

MEMORANDUM

TO : THE SECRETARY OF THE ARMY
FROM : THE CHIEF OF THE ARMY
SUBJECT: [Illegible]

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DATE: [Illegible]

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DOHERTY, R.L.

Man and beast -- some medical thoughts on
veterinary research.

Ephemeral fever; Teschen; Rida; Visna; Scrapie.
Aust. Vet. J. 48(11):619-621, 1972.

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FRASER, K.B.

Systems of virus survival.

Visna; Scrapie.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.),
6:152-153, 1972.

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Agents, p. 152-153, ed. by G. Dick. London,
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FURNESS, G.

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CBPP; CCBP.

J. Infect. Dis. 127(1):9-16, 1973.

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INABA, Y., and others.*

Bovine respiratory syncytial virus. Studies
on an outbreak in Japan, 1968-1969.

Bluetongue-Cattle; Ephemeral fever.

Jap. J. Microbiol. 16(5):373-383, 1972.

*Y. Tanaka, K. Sato, T. Omori, and M. Matumoto.

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KATO, H., and others.*

Sensitivities in vitro to antibiotics of Mycoplasma
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CBPP; Cont. agalactia.

Jap. J. Vet. Sci. 34(4):197-206, 1972.

*T. Murakami, S. Takase, and K. Ono.

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MAYR, A.

Belebte Krankheitsursachen.

Borna; Scrapie; Visna; FMD.

In: Allg. Pathol., 6. Auflage, p. 44-86.

Berlin, Verlag Paul Parey, 1972.

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MEULEN, V. ter

Viral etiology of human chronic encephalopathy.

Visna; Scrapie.

Ann. Inst. Pasteur (Paris) 123(4):521-536, 1972.

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NOVOKHATSKII, A.S., BATALINA, T.A., and ERSHOV, F.I.

Effect of RNase on the multiplication of Venezuelan
equine encephalomyelitis and vesicular
stomatitis viruses.

VEE; VSV.

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MULTIPLE SUBJECT AREA

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ROTT, R., and others.*

Intrinsic interference between different
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VSV; Fowl plague.

J. Gen. Virol. 17(3):255-264, 1972.

*C. Scholtissek, H.-D. Klenk, and G. Kaluza.

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STALHEIM, O.

The shining missionaries of Africa.

E.C. fever; Rinderpest; CBPP.

Iowa State Univ. Vet. 34(3):152-155, 1972.

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STONE, S.S., and YEDLOUTSCHNIG, R.J.

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mycoides isolated from cattle and goats with
four mycoplasma isolated from goats in the
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YOUNG, E.

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Lumpy skin; Rinderpest.

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AFRICAN HORSE SICKNESS

TADROS, M.M., and others.*

A study on the adaptation of African horse-sickness
virus to baby hamster kidney cell cultures.

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*S.A. Salama, B.M. Youssef, E. Nafei, B. Abd El Malek,
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Africky mor prasat na Kube a jeho uspesna
likvidace. [African swine fever in Cuba
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Veterinarstvi 22(7):298-300, 1972(Czech.).

Index Vet. 40(10):113, 1972.

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BLUETONGUE DISEASE IN CATTLE (IBARAKI VIRUS)

SIPPEL, W.L.

Bluetongue in cattle.

Cattleman 59(3):160, 1972.

Bibliogr. Agric. 36(12):55(120942), 1972.

PIL

1. The purpose of this document is to provide information regarding the activities of the [redacted] in the [redacted] area. This information is being provided for your information and is not to be distributed outside of your office.

2. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. The [redacted] is currently active in the [redacted] area and is currently active in the [redacted] area.

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ANZIL, A.P.

Transmission experimentale du virus de l'encephalomyelite de Borna: etude ultrastructurale de la maladie du lapin et etude analytique de l'infection du hamster. [Transmission experiments with Borna encephalitis virus: an electron microscope investigation of the disease in rabbits and a multidisciplinary study of the infection in hamsters.]
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MAYR, A.

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CASTRUCCI, G., and others.*

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*E. Di Antonio, L. Rampichini, M. Severini, B. Pedini, and C. Valente.

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CAPRINE PLEUROPNEUMONIA

CHERRY, J.D., and TAYLOR-ROBINSON, D.

Mycoplasma pathogenicity studies in organ cultures.

In: N. Y. Acad. Sci. - Abstr. Conf. on Mycoplasma and Mycoplasma-like Agents of Hum., Anim. and Plant Dis., Pap. 28, 1973.

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Lipids of mycoplasmas.

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SAWHNEY, A.N., MANOLOVA, N.H., and GAGOV, I.J.

UV-irradiation inactivated tissue culture vaccine
against ecthyma contagiosum.

C. R. Acad. Bulg. Sci. 25(4):557-560, 1972(Engl.).

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BURRIDGE, M.J., and KIMBER, C.D.

A pathogenic theilerial syndrome of cattle in the
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Trop. Anim. Health Prod. 4(4):230-236, 1972.

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M.A. Pierce, R.E. Purnell, and D.E. Radley.

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Greenport, L.I., N.Y., U.S. Dep. Agric.,

Agric. Res. Serv., Plum Island Anim. Dis.

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The effects of various protecting agents on the
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J. Gen. Virol. 17(3):281-288, 1972.

PIL

1. The purpose of this document is to provide information regarding the activities of the [redacted] in the [redacted] area.

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BÖHM, H.O.

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In: Ber. 9 Kongr. Dtsch. Veterinärmed. Ges.,
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*L. Valette, D. Fargeaud, F. Perrenot, P. Precausta,
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Foot and Mouth Dis. Bull. (Wellcome Res. Labs., Kent)
11(12):202, 1972.

SF 793 W4

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La vaccinazione anti-aftosa dei vitelli. [Foot-and-
mouth disease (FMD) vaccination in calves.]
Vet. Ital. 23(5-6):314-327(Ital.); 328-332(Engl.), 1972.

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HEDGER, R.S., CONDY, J.B., and GOLDING, S.M.

Infection of some species of African wild life
with foot-and-mouth disease virus.
J. Comp. Pathol. 82(4):455-461, 1972.

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KALMAR, E., and PELEG, B.A.

Non-specific neutralizing activity of bovine sera
against various types of foot and mouth
disease virus. I. Sera of adult cattle.
Refu. Vet. 29(3):85-91, 1972.

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KALMAR, E., PELEG, B.A., and MODAN, M.

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LAZARUS, L., and others.*

On the architecture of foot-and-mouth disease virus.

Rev. Roum. Inframicrobiol. 8(3):205-206, 1971.

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reacao pela tecnica de Wadsworth Maltaner and
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SADANA, J.R., and KALRA, D.S.

A peracute form of foot and mouth disease in pigs.

Haryana Vet. 10(1):17-19, 1971.

Bibliogr. Agric. 36(11):51(110337), 1972.

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SETHURAMAN, V.

Treatment of foot and mouth disease in bovines
with 'Collosol Iodine'.

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SHESTOCHENKO, M.A., and KAREV, V.P.

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Weather conditions and disease.

Vet. Rec. 91(25):642, 1972.

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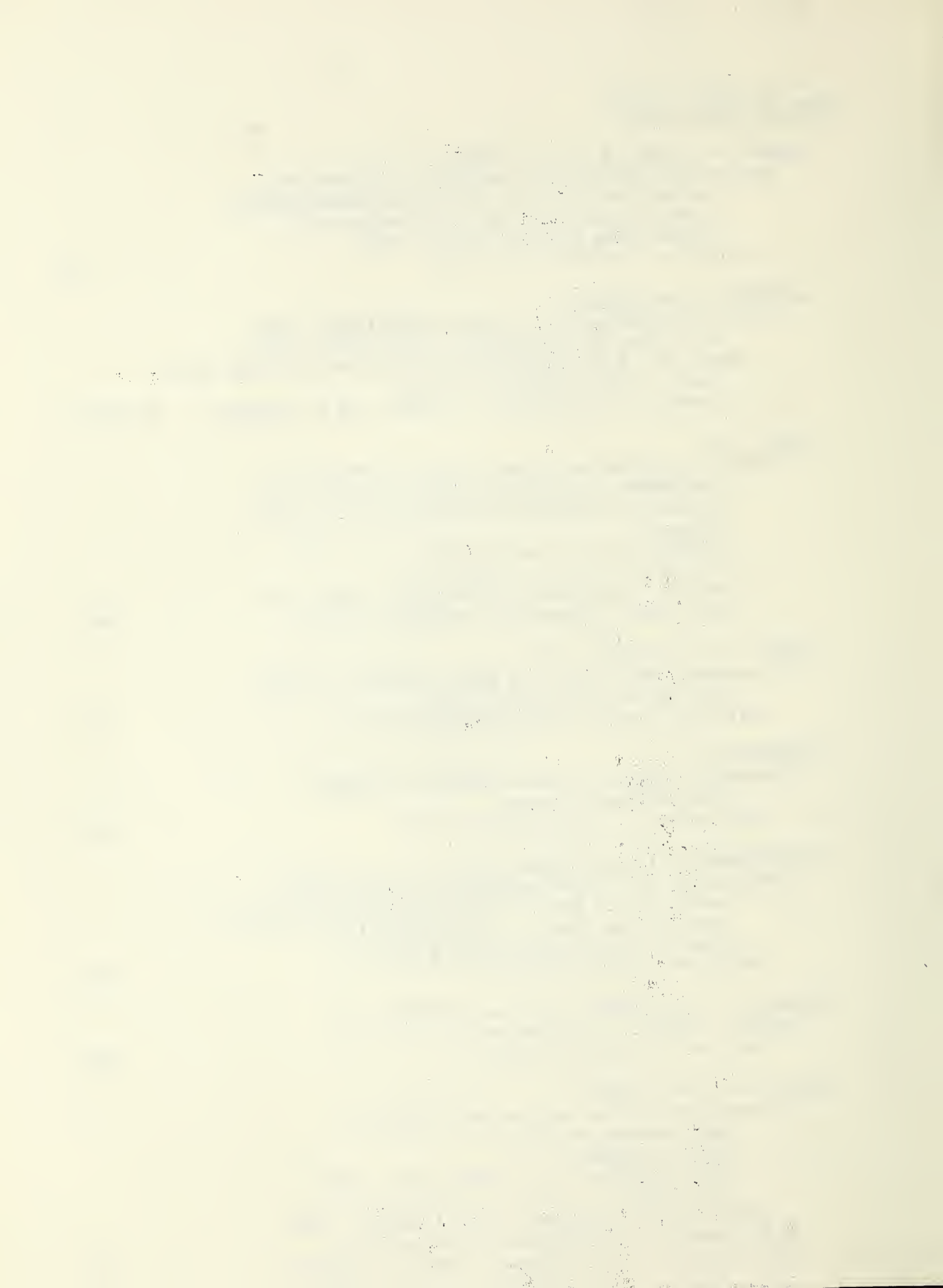
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Paris, 1972.

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*L.N. Sokolov, A.I. Gritsenko, I.F. Nesterova,

V.N. Prokhorov, I.A. Tcherniaev, and V.I. Rodionov.

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Unpubl., 14 p., 8 tables, 1972.

*Precausta, Soulebot, Moreau, Brun, Fontaine, Favre,
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#6170

U.S.D.A. ANIMAL AND PLANT HEALTH INSPECTION SERVICE.
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(FMD-Outbreak-Hungary, Romania, Yugoslavia.)

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Schweinen mit einer Maul- und Klauenseuche

DEAE-Dextran-Vakzine. [Early stages of
immunity after inoculation of pigs with a
foot-and-mouth disease DEAE dextran vaccine.]
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Zentralbl. Veterinärmed., Reihe B 19(5):406-411, 1972.

Abstr.in: Foot and Mouth Dis. Bull. (Wellcome Res. Labs.,
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SF 793 W4

ZHUKOVA, I.N., and ONUFRIEV, V.P.

Izuchenie virusonositel'stva u ovets pri yashchure.

[Virus carriage in foot and mouth disease
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In: Aktual. Vopr. Vet. Virusol., Tom 2,
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Acad., 1967 (Russ., NLL Ref. No. R
69468).

Index Vet. 40(11):126, 1972.

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FOWL PLAGUE

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2. The second part of the

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it.

3. The third part of the

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social situation and

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4. The fourth part of the

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political situation and

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being taken to improve

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5. The fifth part of the

report deals with the

international situation

and the measures which

are being taken to

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2. The second part of the report is a detailed description of the methods used in the study. It includes a discussion of the experimental design, the data collection procedures, and the statistical analysis.

3. The third part of the report is a discussion of the results of the study. It presents the findings of the research and discusses their implications for the field of study.

4. The fourth part of the report is a conclusion and a summary of the main findings. It also includes a list of references and an appendix.

5. The fifth part of the report is a list of references. It includes a list of books, articles, and other sources used in the study.

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2. The second part of the document outlines the specific procedures for recording transactions. It details the steps involved in the accounting process, from the initial entry to the final reconciliation.

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UNITED STATES DEPARTMENT OF AGRICULTURE

OFFICE OF THE SECRETARY

WASHINGTON, D. C.

February 1, 1917

Dear Sir:

I have the honor to acknowledge the receipt of your letter of January 31, 1917, regarding the matter mentioned therein.

I am sorry that I cannot give you a more definite answer at this time, but the matter is being considered by the proper authorities.

I will keep you advised as soon as a final decision has been reached.

Very respectfully,
J. B. HARRIS, Secretary

Enclosed for you are two copies of the report of the committee on the subject of the proposed amendment to the act of March 3, 1907, relating to the registration of land.

I am, Sir, very truly,
Your obedient servant,
J. B. HARRIS

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